



E2. FSS MAIL NO.: EL 501 637 565 US #10

Sheet 1 of 1

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

6523-028

APPLICATION NO.

09/849,781

APPLICANT

Snyder et al.

FILING DATE

May 4, 2001

GROUP

1641

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
mcs	BG	5,585,639	12/17/96	Dorsel et al.	250	458.1	
mcs	BH	6,416,952	7/9/02	Pirrung et al.	435	6	

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
mcs	BI	WO 92/10588	6/25/92	PCT				
↓	BJ	WO 02/36342	5/10/02	PCT				
mcs	BK	WO 02/48676	6/20/02	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

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Snyder et al.

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1643

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MCS	AA	5,653,939	8/5/97	Hollis et al.	422	50	
	AB	5,776,748	7/7/98	Singhvi et al.	435	180	
	AC	5,843,767	12/1/98	Beattie	435	287.1	
	AD	6,051,380	4/18/00	Sosnowski et al.	435	6	
MCS	AE	6,225,047	5/1/01	Hutchens et al.	435	5	

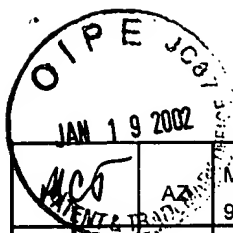
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
MCS	AF	WO 00/06770	2/10/00	PCT				
	AG	WO 9940434	8/12/99	PCT				
	AH	WO 9939210	8/5/99	PCT				
	AI	WO 98/59362	12/30/98	PCT				
	AJ	WO 98/59361	12/30/98	PCT				
	AK	WO 98/59360	12/30/98	PCT				
	AL	WO 9742507	11/13/97	PCT				
	AM	WO 89/10977	11/16/89	PCT				
	AN	WO 99/45149	9/10/99	PCT				
	AO	EP 0 895 082	2/3/99	Europe				
MCS	AP	EP 0 818 467	1/14/98	Europe				

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MCS	AQ	Arenkov et al., 2000, "Protein microchips: use for immunoassay and enzymatic reactions", Anal Biochem. 278(2):123-131.
	AR	Bieri et al., 1999, "Micropatterned immobilization of a G protein-coupled receptor and direct detection of G protein activation. Nat Biotechnol. 1999 Nov;17(11):1105-1108.
	AS	Cohen et al., 1999, "A microchip-based enzyme assay for protein kinase A", Anal Biochem. 273(1):89-97.
	AT	Emili et al., 2000, "Large-scale functional analysis using peptide or protein arrays", Nat Biotechnol. 18(4):393-397.
	AU	Hatch et al., 1999, "Rolling circle amplification of DNA immobilized on solid surfaces and its application to multiplex mutation detection", Genet Anal. 15(2):35-40.
	AV	Jackman et al., 1999, "Using elastomeric membranes as dry resists and for dry lift-off", Langmuir. 15:2973-2984.
	AW	Kane et al., 199, "Patterning proteins and cells using soft lithography", Biomaterials. 20(23-24):2363-2376.
	AX	Lueking et al., 1999, "Protein Microarrays for Gene Expression and Antibody Screening", Analytical Biochem 270: 103-111
MCS	AY	Martzen et al., 1999, "A biochemical genomics approach for identifying genes by the activity of their products", Science 286(5442):1153-1155.

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MCS	AZ	Mitchell et al., 1993, "Vectors for the inducible overexpression of glutathione S-transferase fusion proteins in yeast", Yeast. 9(7):715-722.
	BA	Pandy et al., 2000, "Proteomics to study genes and genomes", Nature 405:837-846.
	BB	Peraldi et al., 1994, "Protein-tyrosine-phosphatase 2C is phosphorylated and inhibited by 44-kDa nitrogen-activated protein kinase" Light-generated oligonucleotide arrays for rapid DNA sequence analysis. Proc Natl Acad Sci U S A. 1994 May 24;91(11):5002-5006.
	BC	Rogers et al., 1999, "Immobilization of oligonucleotides onto a glass support via disulfide bonds: A method for preparation of DNA microarrays", Anal Biochem. 266(1):23-30.
	BD	Stimpson et al., 1995, "Real-time detection of DNA hybridization and melting on oligonucleotide arrays by using optical wave guides" Proc Natl Acad Sci U S A. 92(14):6379-83.
	BE	Xia et al., 1996, "Complex Optical Surfaces Formed by Replica Molding Against Elastomeric Masters", Science. 273(5273):347-349
MCS	BF	Zhu et al., 2000, "Analysis of yeast protein kinases using protein chips", Nat Genet. 26(3):283-289.
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